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we re we of th in	te runway had been partial had been partial to a situate to be raised. A less to be raised. A less to be raised on the shovel-dredgers what operation. However, orthwestern section we	ortheastern section in the experience of the experience of the experience of the collins on the collins on the collins of the collins on the collins of the	on of the field astern half of t prime mover was ollers were obse d in the northes	on a narrow-gauge f the runway where the used for leveling erved next to the ru- stern section of the	ield terrain the heaps unway. Some of a field were
3. On we	n 18 May, three addit ere stored in the sou the temporary build	cional fuel conta	n of the field.	The eight fuel cont	y tarred, ainers north
25X1 ro	taxiway branched off anway and extended to bad which, the field just are ar as the former Purs	ward a structure	east of the fli was 6 meter extended toward	ght control stations wide, started at the east. Along this	the entrance as road as
we the test the ru	ore surrounded by ear ne revetments and the axiway and the runway ne end of this communi- unway. This was done ides of the plates wi	thwells about 2. taxiway, which were also cover cation strips and because it was into the small sid	5 meters high. The were parallel to ed with runway med the taxiway we mpossible to fastes.	the communication at the runway, and be eats. The sheet meta re welded to the platen by hooks the lost sketch of a runwa	rips between the all plates at attes on the ongitudinal by mat. In
ish the	arly May, large bould ne airfield where the artially staked off.	y were probably	used for filling		l be en

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SECRET 25X1 2. . was being carried out by convicts. The airfield was occupied by a few swept-back jet fighters after 2 June and by 19 swept-back jet planes after 4 June. Practice flights were made. 2 25X1 6. Runway mats, each about 2.5 meters x 50 cm, which had arrived at the field were laid on a runway in May 1953. The runway extended from west-southwest to eastnortheast beginning at a point in line with kilometer marker 3.2 and terminating in line with kilometer marker 5.45 on Baschuetz-Wurschen read. The same runway mats were being laid on a taxiway which extended south of and parallel to the runway and the end of which was in communication with the runway. There was a connecting lane between runway and taxiway in line with the flight control station. At the east end of the runway, there was a large apron covered with runway mats, probably a dispersal area for a sizeable number of planes. The width of the runway was estimated at 35 meters and that of the taxiway at 15 meters. On 16 May, after the completion of the runway a party was given for the workmen in the Stadt Bautzen hotel. The southern edge of the field was bordered by a brick well and the extension east of Neupurschwitz could not be definitely observed. The northern edge of the field was bordered by a wire fence starting southwest of Litten and at the field path leading from Purschvitz to the southeast, extended southward toward kilometer marker 6.0 on Meupurschwitz-Murschen road. In early June, there was still a gap in the fence at the northwestern corner of the field.3 sketch of the airfield. 9. In mid-May, six caterpillar tractors were used for grading and rolling work in the northwestern corner of the field. Work continued there with the help of a dredger and five tippers in early June. he narrow-gauge field railway tracks were removed. Earth work was under way in the eastern section of the field where 3 dredgers, A steam lecomotives with about 70 lorries and 7 tippers were used. Earth from the northeastern section of the field was hauled toward the field center. 10. Four fuel containers, each about 10 meters long, were installed in the southwestern corner of the field in early June. Additional containers were observed near the temporary buildings. 11. A radio installation consisting of a square of masts with a pointed tent in the middle was observed in the southeastern corner of the field in early June. The four masts were about 6 meters long each, about 5 meters apart and had a disk, about 20 cm in diameter , on top. A 2-meter-high rod antenna projected from the tent. In front of the flight control station, there was another pointed tent with a 4-meter-high radio mast which was braced by several guy wires and which had no disk at its upper end. Soviet soldiers were observed near the two radio installations. 12. The following air activity was observed at the field between 20 May and 5 June: According to no ses heard, a jet plane took off from and landed at the the landings were made in order to test the runway. 4 June. Fifteen swept-back jet planes, apparently two-seaters, were parked in the southwestern section of the field.

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tarpaulins,2

<u>a and 5 June.</u> Only local flights were made. There was no air activity at night. The last plane landed at 7 p.m. Subsequently, the aircraft were covered with

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	2.3 .	The flight and technical personnel at the field who Husaren Maserne in Bautzen were daily hauled to the sentries guarded the Husaren Maserne. Soviet Air For observed at the barracks installation.	field in busses. VPL
•			
X1			
	<u> </u>		
\	<u></u>	Construction work at the field was nearing completio only under way at the fuel dump and in the northwest. The field was surrounded by a fence which had not be northwestern corner. A curved taxiway extended from to the south	ern and northeastern corners. en completed in the
X1 5X1	1.	the length of the runway mats 4 meters. It is believed that the mats have a length which of about 50 cm. The profile of the sheet-metal known but it is definitely believed that the surface	fluctuate perween 2.7 and of about 3 meters and a plates is not definitely
X1 X1	2 0	Coment.	· · · · · · · · · · · · · · · · · · ·
5X1			
X1		aircraft of a fighter regiment from in the Bautzen area after early June. It is possible	
		regiment have to test the runway before it can be us	•
X1	3.	Commenta It is almost definitely believed the litten airfield has been completed. For location ske	t the runway at Bautzen-
(1 (1		This sketch cannot be considered to be definitely re	
X 1		the runway has a length of about 2,20	meters and a width of 35
		meters. The width of the taxiway and concrete road i meters respectively. All, dimensions reported indicat planned to be used only by jet fighters. The followidefinitely exist at the field: one flight control by wooden hangar which has not been completed, several	e that the airfield is ng buildings are believed to ilding with a tower, one
		quartering and storage purposes, and 2 fuel dumps wi containers. Sketch contained in Annex 2 can be compa	th a total of about 11 fuel
X1		furnished	According to another

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are quartered in the Husaren Kaserne in Bautzon.

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report, a second hangar had fallen to pieces or was dismantled.

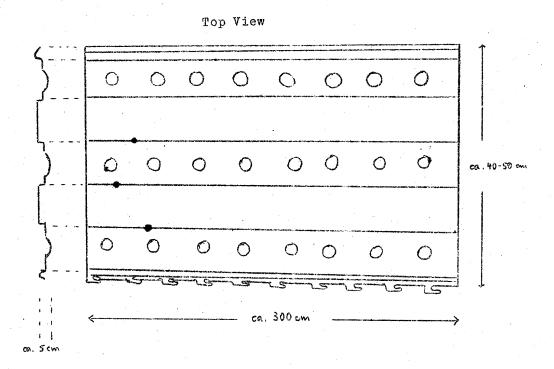
The personnel of the 3rd VPL Regt and of the assigned technical supply

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Annex 1

25X1

Runway Mats Observed at Bautzen=Litten Airfield



Cross section

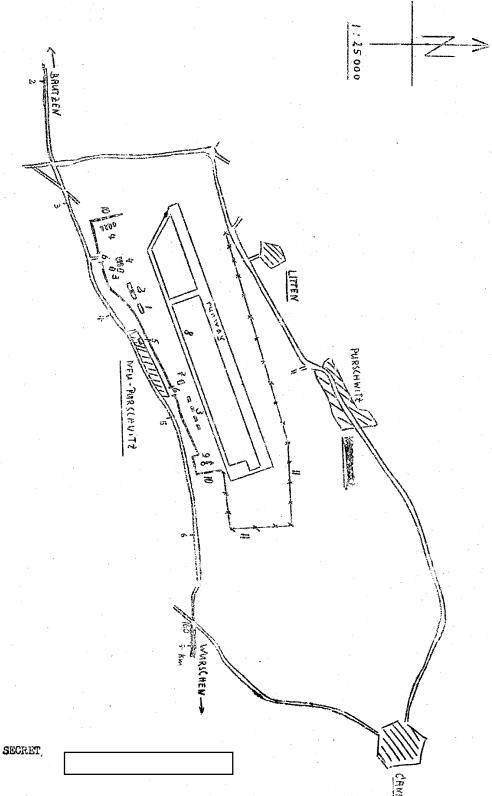
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Annex 2

Bautsen-Mtten Mirfield



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	-6-		Annex 2	

Legend:

- 1 Flight control station
- 2 Bare structure of wooden hangar
- 3 Quartering buildings for M
- 4 Fuel containers
- 5 Transformer house with cable
- 6 Entrance gate to airfield
- 7 Temporary building occupied by construction staff of Bauanian Dresden-South
- 8 Textiway
- 9 Radio installation
- 10 Brick wall
- 11 Wire fence

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